

IN THE CLAIMS:

The following is a complete listing of claims in this application.

Claims 1-2 (canceled).

3. (currently amended) The device according to claim 7 wherein the dye has a complementary color to the ~~chromaticity color~~ of the light emitted from the LED transmitted through the transparent resin for a desired color of light.

Claims 4-6 (canceled).

7. (currently amended) ~~A chromaticity-corrected~~ An LED device comprising:

an LED mounted on a substrate;

transparent resin sealing the LED, the transparent resin including phosphor particles distributed therein for changing a chromaticity of light emitted from the LED to ~~a desired~~ another chromaticity, based upon ~~an expected~~ a chromaticity of the light emitted from the LED; and

an outer surface of the transparent sealing resin ~~comprising including~~ a dye specifically selected to correct the chromaticity color of the light emitted from the LED based upon a measurement of chromaticity of the light emitted from the LED transmitted through the transparent resin including phosphor particles and sealing the LED.

8. (previously presented) The device according to claim 7, wherein the LED device is for producing white light.

Claim 9 (canceled).

10. (currently amended) The device according to claim 9 1, wherein the dye is a color which is complementary to the color of the ~~LED~~ light transmitted through the transparent resin.